4	Approved For	Releas	se 2003/12	123 : CIA	-RDP33-0241	5A000400	380225-8 ER	2.
		•		•	OPS.	for	ER	
The present schedule and plan regarding the training and operational employment of units is as follows:								
		Begin Training Complete Training Operational						
UNIT	' A	Dec	ember 195	5	April 19	56	1 May 1956	5
	Operations.		l August	1956.	unit	will bui	ld up to	25X1
UNIT	В	Jul	y 195	6	Oct. 19	56	1 Nov 1950	5
	Operational			- 1057	unit	will bui	ld up to 🗌	25X1
by 1 February 1957.								
phases that are full length reconnaissance missions, is shown below. It is assumed that 60% of the training be accomplished with A2 configuration, 30% with A1 and B, and 10% with C. During the operational phase 50% will be A2, 40% A1 and B, and 10% configuration C. sorties are shown separately. No estimate is given for the operational test sorties during the training phase.								
		A/C At	railable	Visual Reconnaissance Sorties				25X1
		Îne	Opel Units	<b>8</b>	,			
		ANG	_UALGE	_Tog_	Opel			
Dec.	F 50	2 3 4	Ö	6	0	0		
Feb.			9 9	18	0	0		
		*	ő		0	ő		
Apr.	156	6		18 6	0	ō		
May Jun.	156 156 156 156 156 156	n6 455 4550	0 3 3 3 6 6 7 12 12	18	24	0		
Jun.	'56	5	3	18	24	0		
Jul.	156	5	3	6 18	24	õ		
AUS.	- 20 1 EA	4 5	6 6	18 18	34 23	0		
Sep. Oct.	156	フ ち	7	0	36 40	<i>•</i> )		
Hov.	156	ó	12	ő	56	16		
Dec.	156	õ	12	ó	24 32 40 56 56	0 9 16 16		

25X1

25X1 25X1

25X1

25X1

25X1

25X1

25X1

It is assumed that no more than \_\_\_aircraft will be in the

field by the end of 1956. This assumes fully operational aircraft, two of which will be The remaining aircraft will be undergoing inspection and repair as necessary,

will be involved in equipment testing or training, or will be lost to attriction. The aircraft sortie rate for November and December

is limited by the number of trained pilots available.